## 1. Find the Domain, Range,

 zeros, relative maxs and mins if they exist of:$$
f(x)=\sqrt{2-x}
$$

2. Find the Domain, Range, zeros, relative maxs and mins if they exist of:

$$
f(x)=e^{x}+2
$$

3. Find the Domain, Range, zeros, relative maxs and mins if they exist of:

$$
f(x)=\sqrt{2+x}
$$

4. Find the Domain, Range,
zeros, relative maxs and mins if they exist of:

$$
f(x)=x^{2}+2 x-5
$$

5. Find the Domain, Range, zeros, relative maxs and mins if they exist of:

6. Find the Domain, Range, zeros, relative maxs and mins if they exist of:

$$
f(x)=-x^{2}-2 x+5
$$

7. Find the Domain, Range, zeros, relative mas and mons if they exist of:

$$
g(x)=x^{3}-4 x+4
$$

